



PCT10

ENTERED

RAW SEQUENCE LISTING

DATE: 04/29/2002

PATENT APPLICATION: US/10/089,932

TIME: 11:58:06

Input Set : A:\Bird Goen 522-1783\sequence listing notepad format.txt

Output Set: N:\CRF3\04292002\J089932.raw

```

3 <110> APPLICANT: Tigenix NV
4     Luyten, Frank
5     De Bari, Cosimo
6     Dell'Accio, Francesco
8 <120> TITLE OF INVENTION: in vivo assay and molecular markers for testing the
9     phenotypic stability of cell populations and selecting
10    cell populations for autologous transplantation
12 <130> FILE REFERENCE: T 1638
C--> 14 <140> CURRENT APPLICATION NUMBER: US/10/089,932
C--> 14 <141> CURRENT FILING DATE: 2002-04-03
14 <150> PRIOR APPLICATION NUMBER: ep99203273.0
15 <151> PRIOR FILING DATE: 1999-10-06
17 <160> NUMBER OF SEQ ID NOS: 1
19 <170> SOFTWARE: PatentIn version 3.1
21 <210> SEQ ID NO: 1
22 <211> LENGTH: 40
23 <212> TYPE: PRT
24 <213> ORGANISM: Homo sapiens
26 <400> SEQUENCE: 1
28 Thr Gly Leu Val Pro Ser Glu Arg Val Leu Val Gly Pro Gln Arg Leu
29 1           5           10           15
32 Gln Val Leu Asn Ala Ser His Glu Asp Ser Gly Ala Tyr Ser Cys Arg
33           20           25           30
36 Gln Arg Leu Thr Gln Arg Val Leu
37           35           40

```

VERIFICATION SUMMARY

PATENT APPLICATION: US/10/089,932

DATE: 04/29/2002

TIME: 11:58:07

Input Set : A:\Bird Goen 522-1783\sequence listing notepad format.txt

Output Set: N:\CRF3\04292002\J089932.raw

L:14 M:270 C: Current Application Number differs, Replaced Current Application No

L:14 M:271 C: Current Filing Date differs, Replaced Current Filing Date